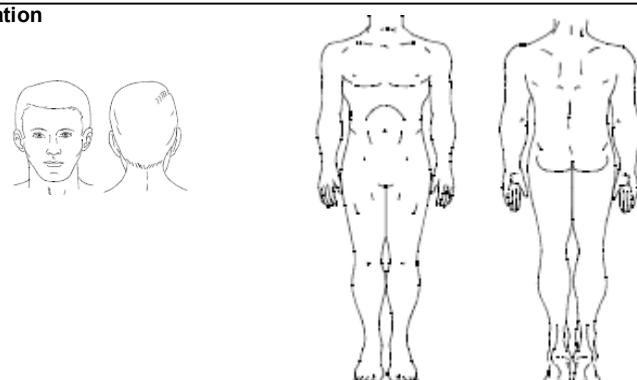


McLaren Medical Group
Chronic Pain Progress Note

Date Reason for Visit Chief Complaint	Diagnosis requiring pain management Have you run a MAPS for this patient? <input type="checkbox"/> Yes <input type="checkbox"/> No Is there a pain management contract signed within the past 6 months? <input type="checkbox"/> Yes <input type="checkbox"/> No If there is not a pain management contract, or there is one greater than 6 months old, has this been updated? <input type="checkbox"/> Yes <input type="checkbox"/> No
Functional Levels 1. Has pain increased over the past week? <input type="checkbox"/> No <input type="checkbox"/> Yes 2. Is patient limited in their activities of daily living? <input type="checkbox"/> No <input type="checkbox"/> Yes If yes, what activities of daily living are limited? <input type="checkbox"/> Standing <input type="checkbox"/> Sitting <input type="checkbox"/> Walking <input type="checkbox"/> Up or down stairs <input type="checkbox"/> Getting dressed <input type="checkbox"/> Bending over <input type="checkbox"/> Other: _____ 3. Use the following scale to indicate the patient's current functional level at home : (circle one) 0 = pain free to worst pain ever = 10 0 1 2 3 4 5 6 7 8 9 10	Medications List current medications
 What was the patient's functional level at home the first time you treated them for pain? (put number here) _____ Has there been an improvement? <input type="checkbox"/> Yes <input type="checkbox"/> No Does the patient work? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, continue to #4 4. Use the following scale to indicate the patient's current functional level at work: (circle one) 0 = pain free to worst pain ever = 10 0 1 2 3 4 5 6 7 8 9 10	Pain Rating Use the following scale to have the patient rate their pain today: (circle one) 0 = pain free to worst pain ever = 10 0 1 2 3 4 5 6 7 8 9 10 What was their pain rating at last visit? (Put number here) _____ Has there been an improvement? <input type="checkbox"/> Yes <input type="checkbox"/> No
 Has the patient had any of the following changes in daily activities or habits? <input type="checkbox"/> Insomnia <input type="checkbox"/> Loss of appetite/weight loss <input type="checkbox"/> Incontinence <input type="checkbox"/> Changes in mood/emotions (anger, crying, etc.) <input type="checkbox"/> Exercise _____ <input type="checkbox"/> Other: _____	Location  Vitals: BP: _____ T: _____ P: _____ R: _____ Ht: _____ Wt: _____ BMI: _____
Nurse/MA Signature: _____	

ROS			
CONST		SKIN/MS	
Fever _____	Subjective / to _____ °F/C	rash _____	PAST HX _____ negative _____
Chills _____		back pain _____	
Fatigue _____		leg pain _____	
ENT		foot swelling _____	
Sore throat _____		Pulmonary/CVS	
Nasal drainage/	Congestion _____	cough _____	ALLERGIES _____ NKA _____
		sputum _____	
NEURO/EYES		trouble breathing _____	SOCIAL HX smoker _____ ppd ETOH/drug use _____
Headache _____		chest pain _____	FAMILY HX _____
Blackout _____			
Lost feeling/power _____	Arm leg face R/L		
GU		G/I	
Problems urinating _____		abdominal pain _____	Has patient ever participated in a pain management clinic? <input type="checkbox"/> Yes <input type="checkbox"/> No
Frequent urination _____		nausea/vomiting _____	If yes, when and what was the result? _____
PHYSICAL EXAM			
General Appearance			
____ no acute distress	____ mild / moderate / severe distress		
____ alert	____ anxious / lethargic		
ENT			
____ normal ENT inspection	____ scleral icterus / pale conjunctivae		
____ normal pharynx	____ purulent nasal drainage		
____ normal inspection	____ pharyngeal erythema / exudates		
____ normal thyroid	____ thyromegaly		
____	____ lymphadenopathy (R / L)		
____	____ JVD present		
____	____ carotid bruits		
RESPIRATORY			
____ no resp. distress	____ see diagram (on previous page)		
____ normal breath sounds	____ wheezing		
____ chest non-tender	____ rales / rhonchi		
CVS			
____ reg. rate & rhythm	____ irregularly irregular rhythm		
____ no murmur	____ murmur grade ____/6 sys / dias		
____ no gallop	____ gallop (S3 / S4)		
____	____ extrasystoles		
____	____ tachycardia		
____	____ friction rub		
ABDOMEN			
____ soft, non-tender	____ tenderness		
____ no organomegaly	____ guarding / rebound		
____ normal bowel sounds	____ abnormal bowel sounds / bruits		
BACK			
____ normal inspection	____ CVA tenderness (R / L)		
____	____ discoloration		
EXTREMITIES			
____ non-tender	____ calf tenderness		
____ no pedal edema	____ varicose veins		
____ normal pulses	____ pedal edema		
____	____ decreased pulse(s)		
____	____ discoloration		
NEURO / PSYCH			
____ oriented x3	____ disoriented		
____ CNS normal as tested	____ to: person / place / time		
____ no motor / snsry deficit	____ facial droop / EOM palsy		
____ normal reflexes	____ weakness / sensory loss		
____ normal mood / affect	____ depressed mood / affect		
PAST HX _____ negative _____			
ALLERGIES _____ NKA _____			
SOCIAL HX smoker _____ ppd ETOH/drug use _____			
FAMILY HX _____			
Has patient ever participated in a pain management clinic? <input type="checkbox"/> Yes <input type="checkbox"/> No			
If yes, when and what was the result? _____			
Has the patient's pain rating improved since the onset of treatment for pain? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Has the patient's functional status improved since the onset of treatment for pain? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Labs/Tests Ordered			

Clinical Impression			

TREATMENT PLAN TO IMPROVE PATIENT FUNCTION			
Outline the treatment plan to improve the patient's pain rating and functional capacity. Specifically list goals (based on patient's current functional capacity) that will assist with determining when pain management is being successful. If patient is working, define when they can return to work and any work limitations. Give specific timelines.			
<input type="checkbox"/> Schedule a consultation with Dr. _____			
Date of consult _____			
Total Time _____ min. > 50% counseling <input type="checkbox"/> yes <input type="checkbox"/> no			
Physician Signature		Date	